

Carolinas Medical Center 1 4 3 3 *00 JAN -3 All :20

Department of Obstetrics and Gynecology

Wallace C. Nunley, Jr., MD FACOG Chairman and Residency Director

(704) 355-3153

Patient Appointments (704) 355-3149 Dockets Management Branch (HFA-305) Food and Drug Administration 5360 Fishers Lane Room 1061 Rockville, MD 20852

RE: Docket #97N-484S, Suitability Determination for Donors of Human cellular Tissue-based Products

To Whom It May Concern,

This letter is in reference to the recent FDA Federal Register report proposing rules regarding donor egg in vitro fertilization. The proposal suggests a requirement to test an egg donor before the donor egg IVF cycle, freeze the resultant embryos and quarantine them until 6 months later when the egg donor is retested for infectious diseases. This requirement is not based on scientific fact and interferes with the practice of medicine. There is no evidence that HIV or any infectious diseases are passed through in vitro fertilization. In addition, this would significantly increase cost, decrease success rates and will result in the unnecessary deaths of embryos and potential human lives. I strongly object to these rules from scientific, legal, infectious disease, practical, monetary and medical practice aspects. As a provider of fertility services it will significantly impair my ability to help patients while providing no benefit. Please reconsider these proposed rules and support only those proposals based on scientific fact.

Sincerely,

Michelle L. Matthews, MD

W Watthews

Assistant Director, Reproductive Endocrinology Department of Obstetrics and Gynecology

Carelines Medical Contes

Carolinas Medical Center

PO Box 32861

Charlotte, NC 28232

when the right agreed the costs of the transmission of the transmission of the source of the transmission of the costs of

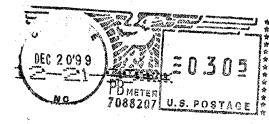
97N 484S



CAROLINAS MEDICAL CENTER



PHARMACON INC.



Dockets Management Branch (HFA-305) Food and Drug Administration 5360 Fishers Lane Room 1061 Rockville, MD 20852

20832

laddlhadahddadaldddd